

ABSTRACT

An information system in a vehicle includes a storage medium for storing data, a drive mechanism for driving the storage medium, a control device configured to control the drive mechanism of the storage medium at at least two different speeds, a first speed being higher than a second speed. The control device may be configured to store data on the storage medium by driving the drive mechanism to determine the standstill state of the vehicle using sensor data and to control the drive device at the first speed if the vehicle is at a standstill.